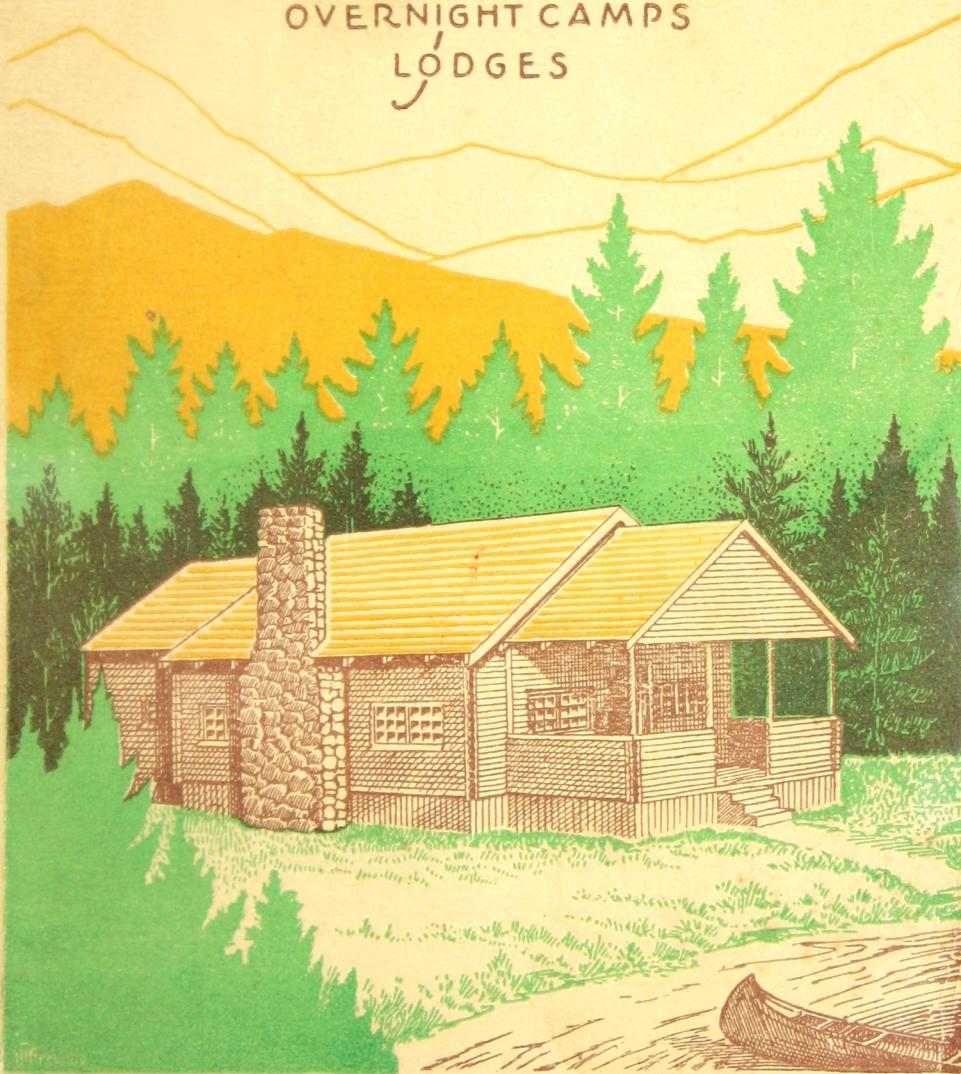


SILAS HUBBARD COMPANY'S

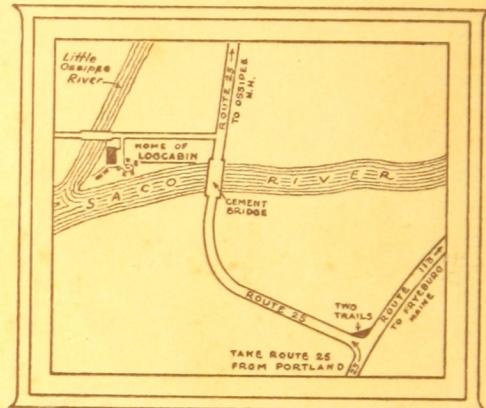
LOG CABIN

Reg. U.S. Pat. Off.

For
SUMMER CAMPS
OVERNIGHT CAMPS
LODGES



Visitors are always
welcome at our
factory



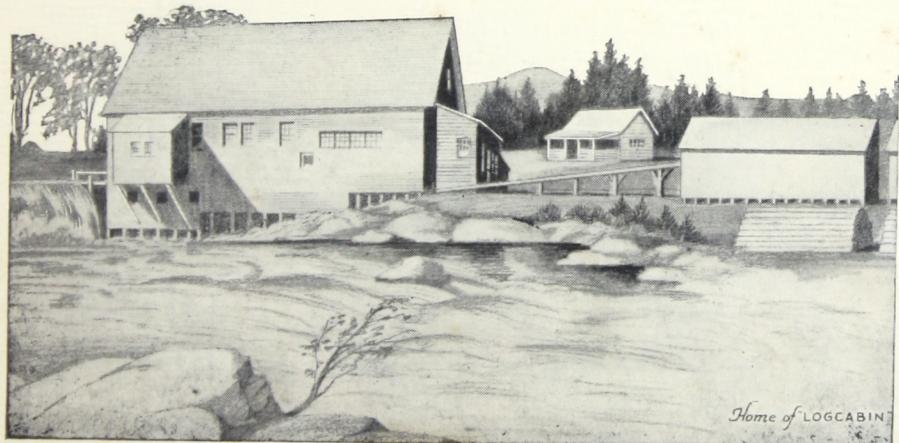
How to get there

815-

LOG CABIN



as designed by the
SILAS HUBBARD COMPANY
EAST LIMINGTON
MAINE



The New and Better Way of Building Camps

“LOGCABIN”

REG. U. S. PAT. OFF.

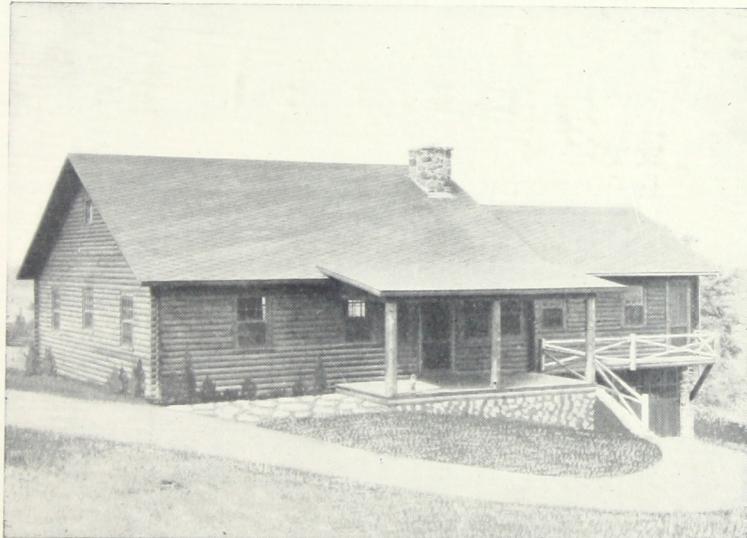
The only really durable material of its kind manufactured. Durable because it will not shrink when exposed to the weather. We guarantee that when “Logcabin” is used that it *will not shrink!* No other building material of this nature carries such a guarantee. Our greatest asset is the man who owns a cabin built of “Logcabin”—ask him.

ADVANTAGES

The wood used in making “Logcabin” is cut by us in the Forests of Maine. It is then rough shaped and stacked to dry—not out of doors—but in large metal cover sheds, and allowed to stay there two (2) years. This insures at least a 88% dry—that’s why it *won’t shrink*. It may cost a little more than the inferior products with which the market is flooded, but the advantage of using a guarantee material cannot be reckoned in dollars and cents. There is less waste when you use “Logcabin.”



THE LAKE SIDE



SU-AI-T LODGE

SEVEN YEARS

Our first cabin was built seven years ago and if you could see it you would appreciate the wonderful advantages of using "Logcabin."

The Silas Hubbard Company has developed "Logcabin" to its present state of perfection by long years of experience. The many disadvantages of the older types of log cabins have been eliminated. "Logcabin" as now presented is a wholly dependable product which brings to builders all the advantages of a log cabin structure, with none of its disadvantages.

ORIGIN

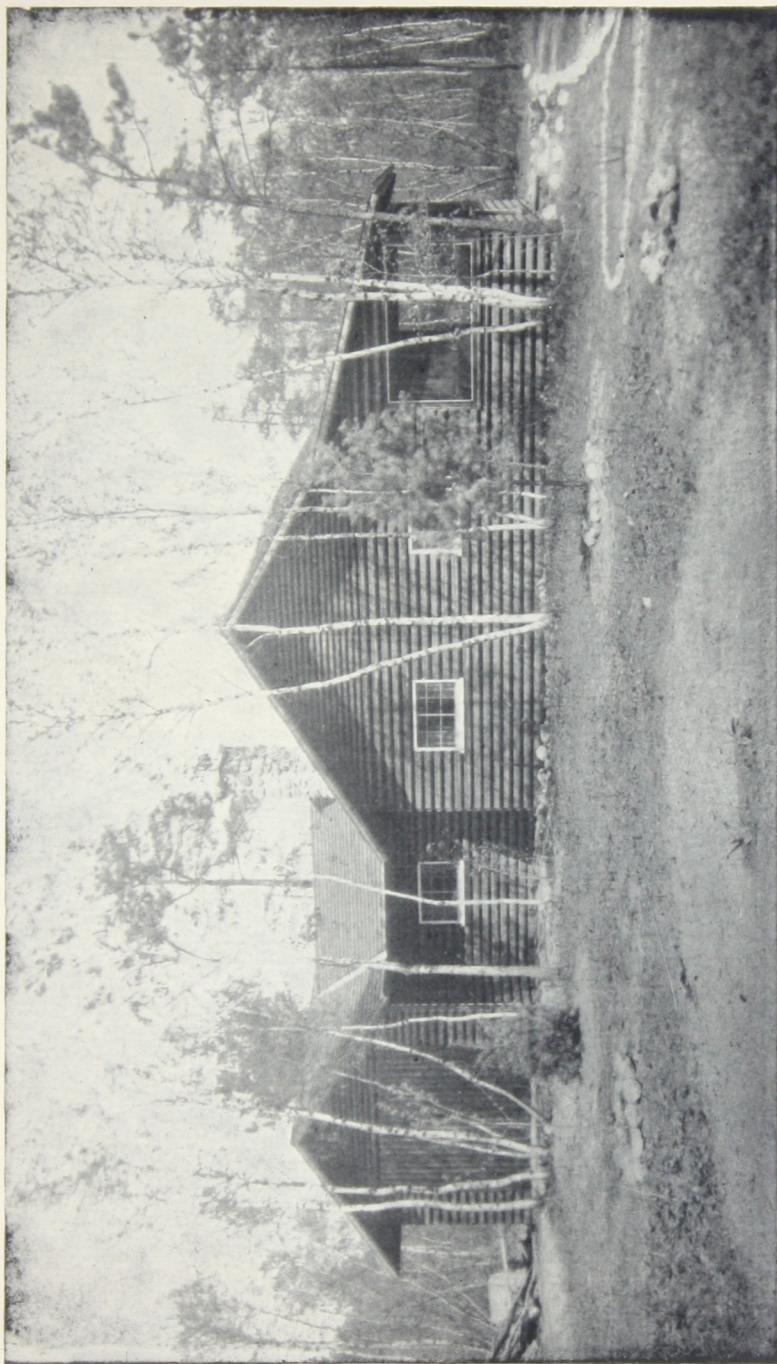
"Logcabin" was developed by men who for generations have lived in New England, who have for four generations lived and worked in the lumber camps of Maine. Lumber has been their existence. From father to son, the knack of knowing how was passed along until today we have "Logcabin," the new and better way of building camps.

Inspect any camp we have built and you'll be surprised at the lasting qualities of "Logcabin."

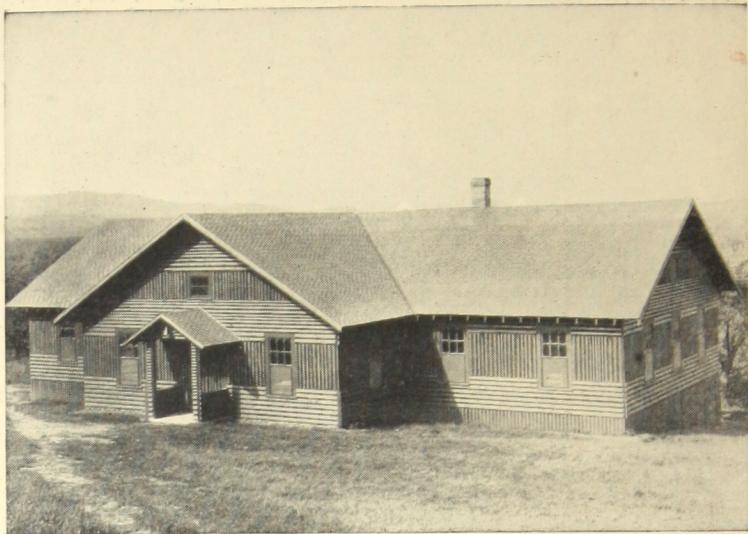
"LOGCABIN"

REG. U. S. PAT. OFF.

is a registered trade marked product. Insist on it—it's your guarantee. Do not accept any inferior material. Compare the price of "Logcabin"—see a cabin we have built and we won't have to sell you—you'll sell yourself!

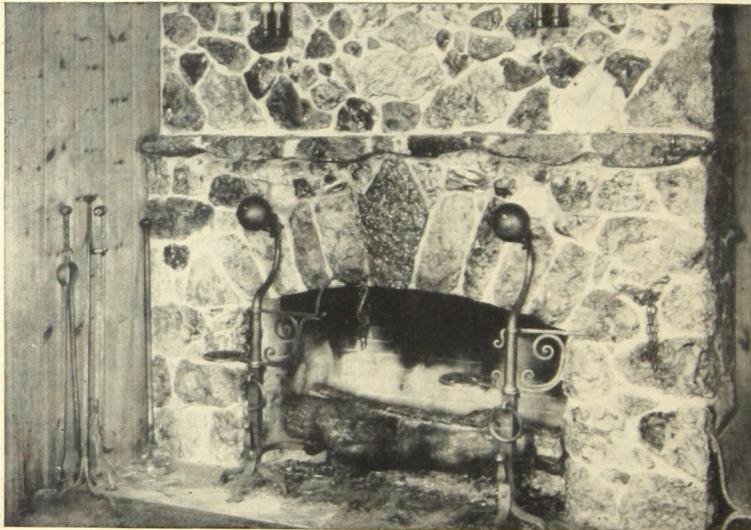


TRAIL'S END



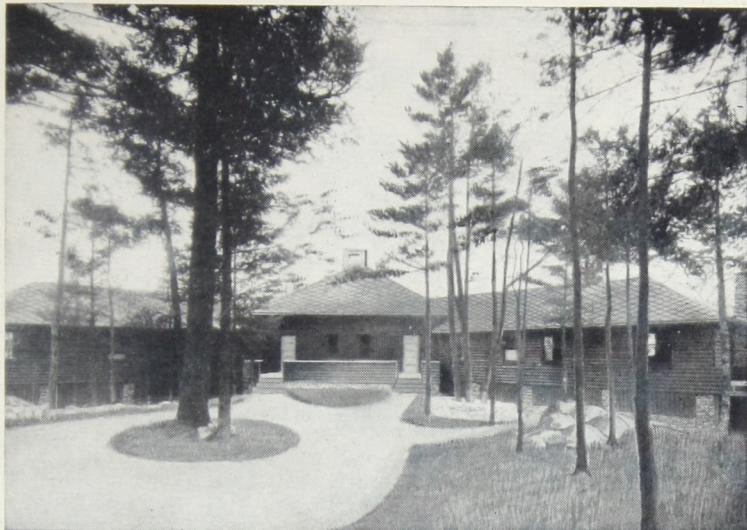
THE ASSEMBLY

Perfect in arrangement, this spacious hall measures 30' x 72'. It requires 6000 feet of "Logcabin."



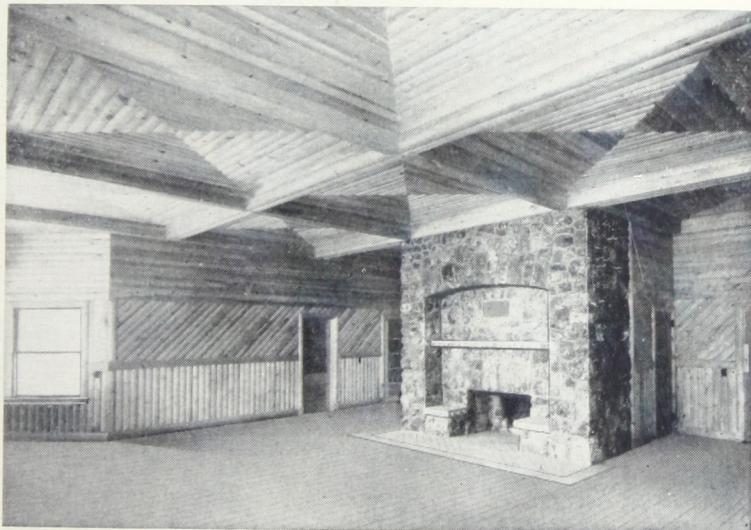
THE CHEERFUL FIRE

The Assembly pictured above readily accommodates groups of campers and is used on all manner of get-together occasions.



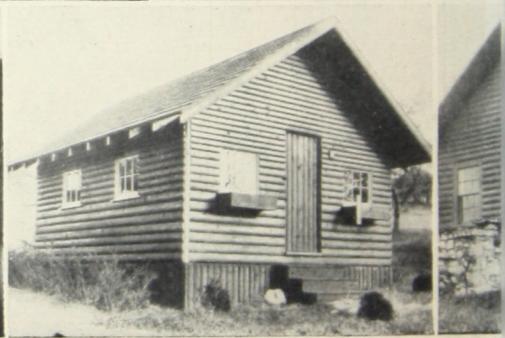
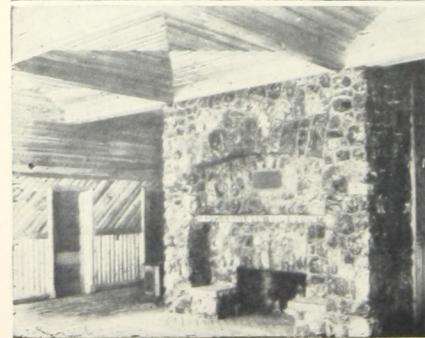
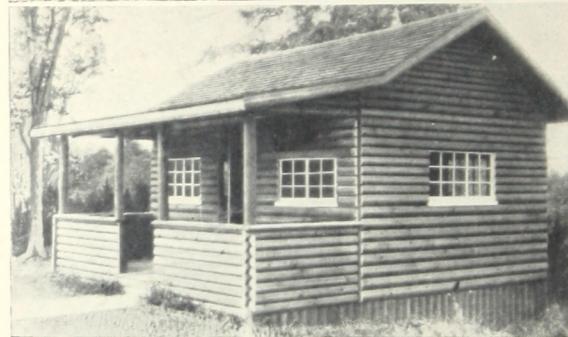
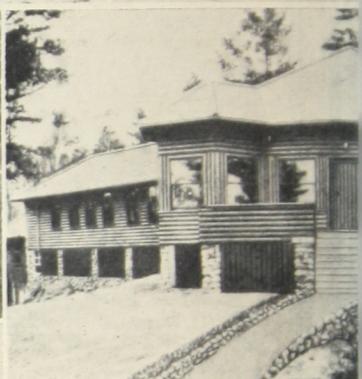
THE SALVIN

Showing the approach to this large private "Logcabin" built at one of Maine's popular lakeside resorts.

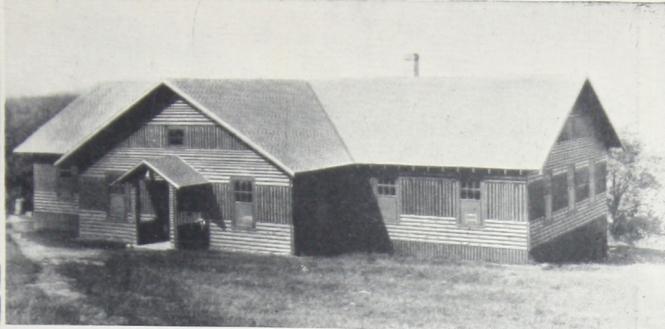


INTERIOR OF SALVIN

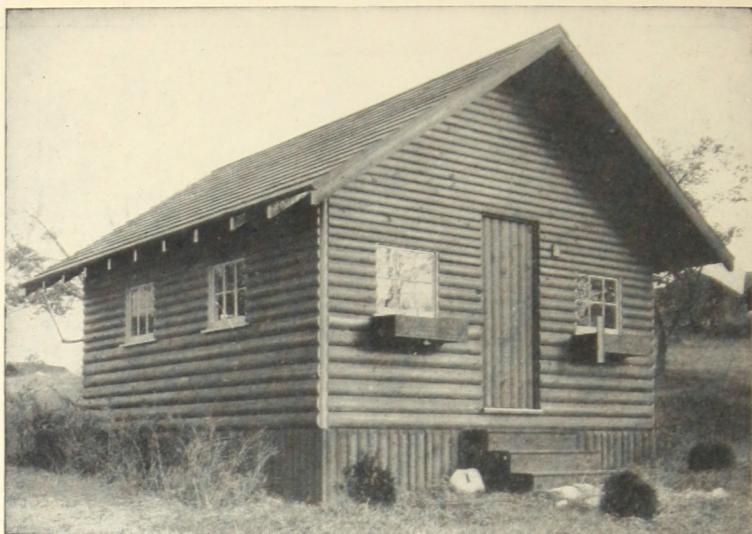
See how effectively "Logcabin" Sheathing is used for walls and ceiling.



THESE LOGCABINS RANGE



PRICE FROM \$250.00 UP



THE SCOUT

Ideal for boys' camp, fishing or hunting camp, 14' x 16' with molded corner. Takes 1100 feet of 'Logcabin.'

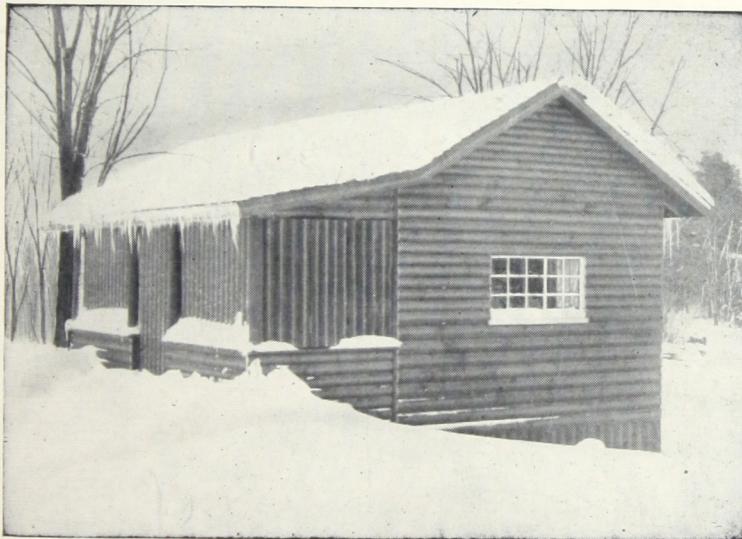


INTERIOR OF THE SCOUT

With a little planning made comfortable and roomy. Plenty of light and air.

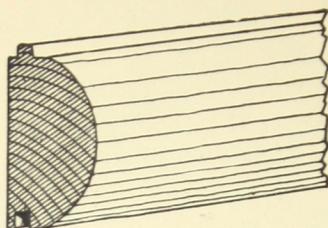


THE COLONIAL

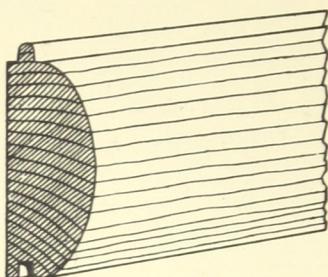


WINTER DAYS

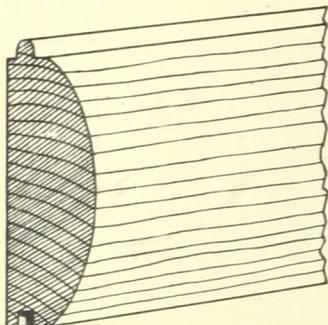
Close fitting groove and tongue on "Logcabin" keep winter cold without. Inside is dry and warm. Note winter porch inclosure.



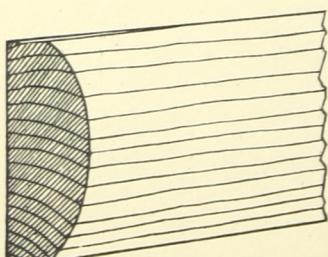
"Logcabin" may be had in three sizes, 4"—5"—6", as the first three illustrations at the left of this page indicate.



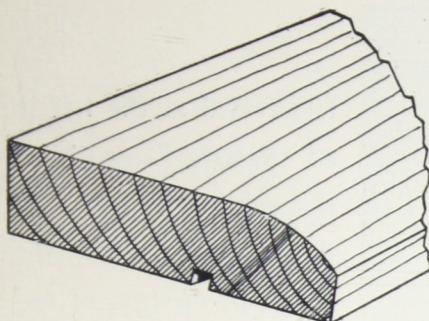
By using these different widths when putting on "Logcabin" siding, you relieve the monotony of appearance and give a closer resemblance to the older type of cabin.



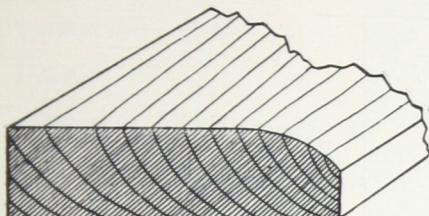
Secured firmly in position with tongues up and the grooves down as illustrated at the left, "Logcabin" remains weather-proof.



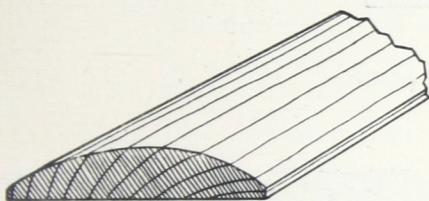
"Logcabin" Casing is here shown. Used on doors and windows it gives the true rustic log cabin effect to your camp.



"Logcabin" Window Stool is designed with groove to take the tongue of the log upon which it rests. It is curved to give harmony and to shed water.



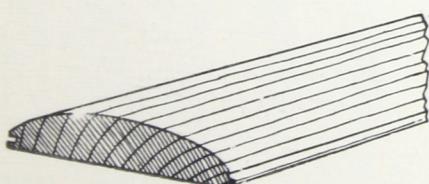
"Logcabin" Porch Rail is in keeping with the other styles of finish.



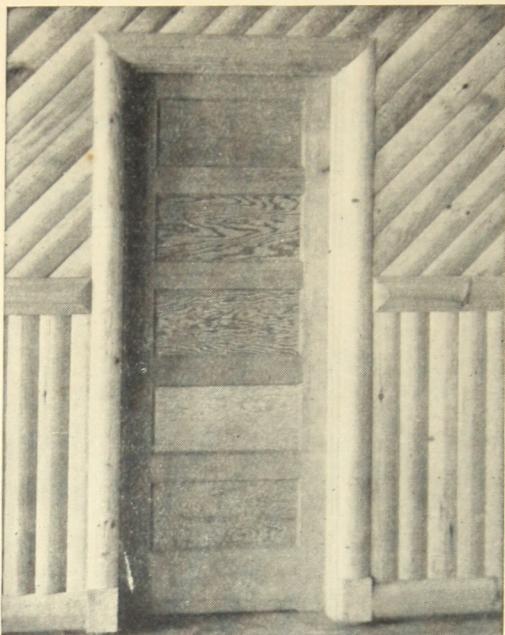
"Logcabin" Rake is designed for gable finish. Through the use of the specially designed "Logcabin" finish you get a true rustic cabin, in keeping with its surroundings.



"Logcabin" Corner Molding gives a finished effect to corners inside the camp or out.

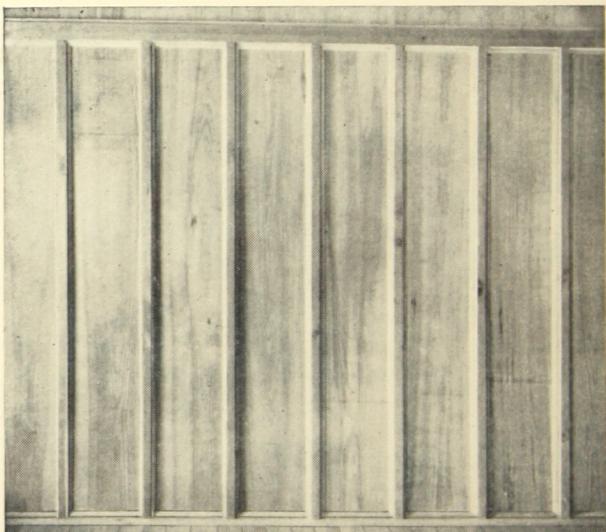


"Logcabin" Sheathing used for interior finish of walls, partitions or ceilings. It gives a real log appearance to the inside of your camp.



Illustrated at the left is an effective "Logcabin" sheathing treatment and door casing. Note the diagonal method of applying the interior finish. Many interesting effects may be worked out for walls, partitions and ceilings.

At the right is a strip of old-fashioned panel work. Made of Northern White Pine, it is easily applied and makes a most desirable inside finish wherever used in "Logcabin" structures.

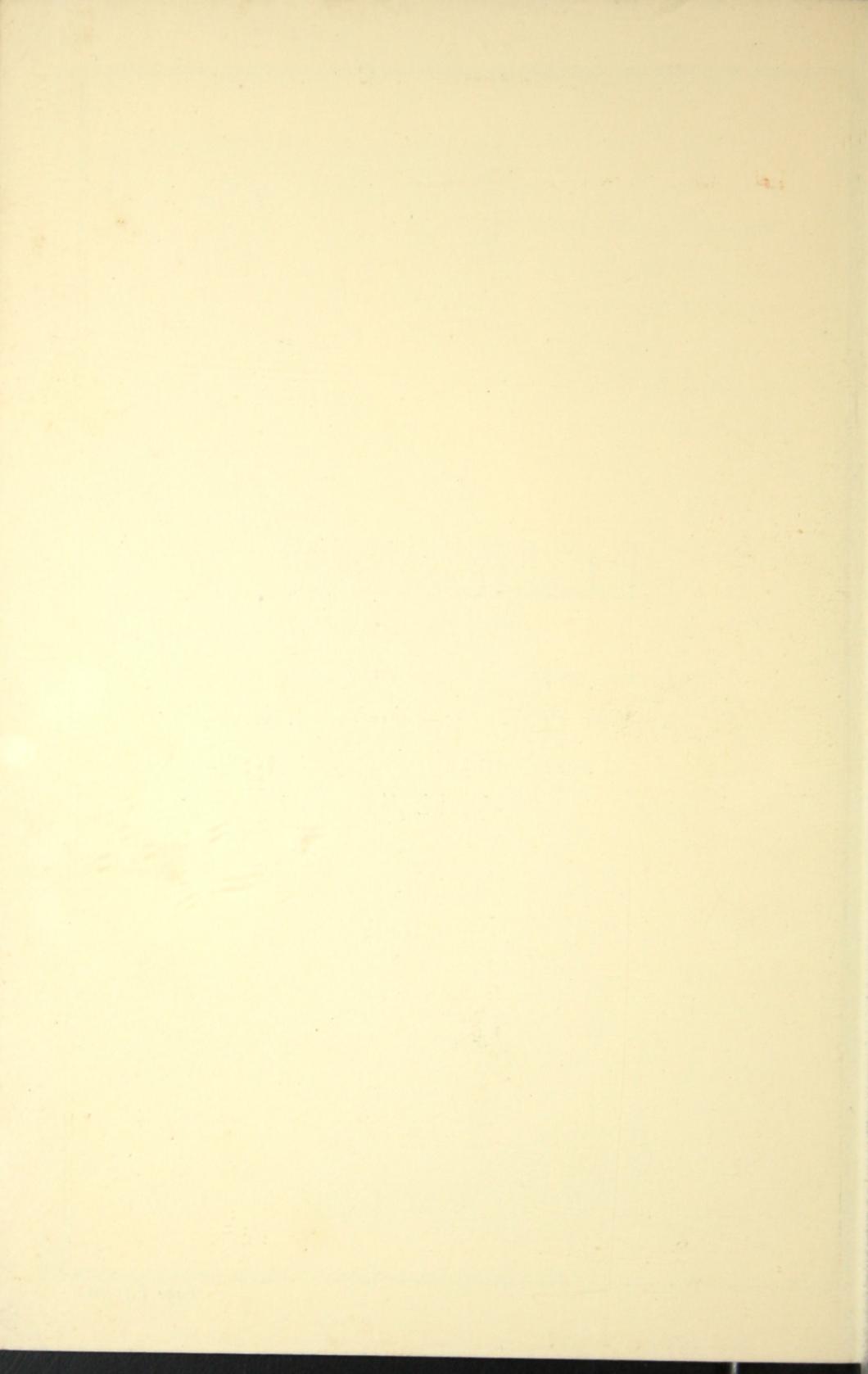


LOGCABIN

Reg. U.S. Pat. Off.

is our registered trade mark and it
is your guarantee—insist on it.

There is no substitute for
"Logcabin."



FLEA MKT 6-75 LE
GILMANSON 1W

345-
347-
1623-
350
1972 Root

35160

6000
1972
7972